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Complete if Known

Application Number	10/611,897
Filing Date	07/03/2003
First Named Inventor	Qian et al
Art Unit	2641
Examiner Name	unknown
Attorney Docket Number	42137-0014

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A1	QIAN ET AL; 3D data compression of hyperspectral imagery using vector quantization with NDVI-based multiple codebooks; IEEE Intl' Geoscience; 10Jul.1998 pp2680-2684 NY	
	A2	CUHADAR ET AL; A scalable parallel approach to vector quantization; Real-time Imaging, Academic Press Ltd.; 4 Aug 1996 pp 241-247; Vol.2 No.4 UK	
	A3	JIANHUA ET AL; An efficient parallel algorithm for vector quantizer design; 1994 Intl' Conference on Parallel Processing CRC Press , Boca Raton FL, pp 25-30	
	A4	THYAGARAJAN ET AL; Image coding based on segmentation using region growing; Proceedings: ICASSP 87; 1987 Intl' conference on accoustics...processing, pp 752-755 NY	
	A5	MOTTA ET AL; Partitioned vector quantization: application to lossless compression of Hyperspectral images; IEEE Intl' conference on accoustics...processing; 10Apr2003 pp241-244 NJ	
	A6	SOLAIMAN ET AL; Transmission errors recovery using fuzzy block similarity measures; Proceedings - Intl' conference image processing...IEEE; 29 Oct 1997 pp 330-333 vol. 2	
	A7	HUNG ET AL; Reconstruction of lost blocks using codeword estimation; IEEE transactions on consumer electronics; 4 Nov 1999 pp 1190-1199 vol.45	

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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